



All Hands Meeting

Q2 2024

Institute of Operational Privacy Design

Agenda

- About the Institute
- Growth
- Announcements
- Membership
- Training Partners + Calendar
- Standards Progress
- Committees
 - Standards
 - Subcommittees
 - Article
- PETed
- Upcoming Events
- Call to Action

Welcome Ambassadors, Volunteers and Guests

4/24/24 @ 3:00 PM EDT

Institute of Operational Privacy Design

About the Institute







Jason Cronk

President



Janelle Hsia

Vice- President

Treasurer

Phil Lowrey

Kelea Ilac

Secretary

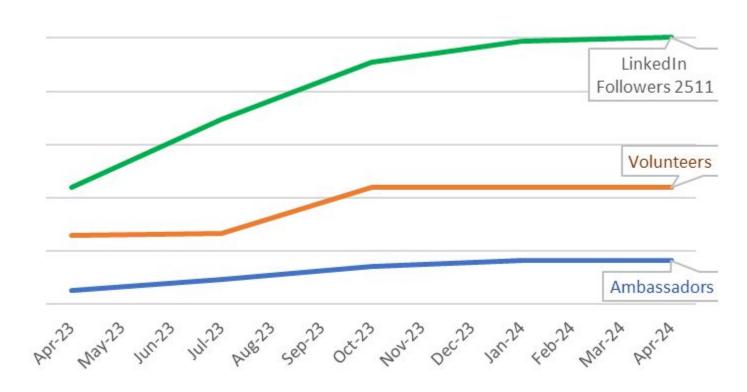


Bindia Mathew

Director At-Large

- Dedicate to the creation of privacy standards and advancing the profession of privacy.
- ➢ Incorporated in Florida, USA in 2021
- 501(c)(6) Non-Profit Professional Business Association
- ➤ Volunteer Board of Directors (5)
- > Administrator: Kelea Ilac

Growth



As of April 22, 2024

→	Total Members:	124
→	Corporate Members:	6
→	Ambassadors:	41
→	Volunteers:	77
→	LinkedIn Followers!	2,511

Announcements



- Welcome Bello Consulting as a Training Partner
- (Unrelated) South Korea <u>issues</u> its first "Privacy by Design" certificate (Regulator: <u>PIPC</u>)

Benefits of Membership -Training Partner Discounts







DRIVACY

BY DESIGN TRAINING

by Enterprivacy Consulting Group

https://www.privacyswan.com/privacytraining Individual Professionals - 25% Corporate Training - 10%

PURPOSE AND MEANS

https://www.purposeandmeans.io/ Individual Professionals - 25% Corporate Training - 10%

https://privacybydesign.training/

Individual Professionals - 25%

Corporate Training - 10%

PRIVACY REF

TEACHPRIVACY

<u>https://privacyref.com</u>
 Privacy Pro Training, Pro Plus option

https://teachprivacy.com/

Organizational Training - 15%



Shttps://bello.hr/



Privacy Training Calendar

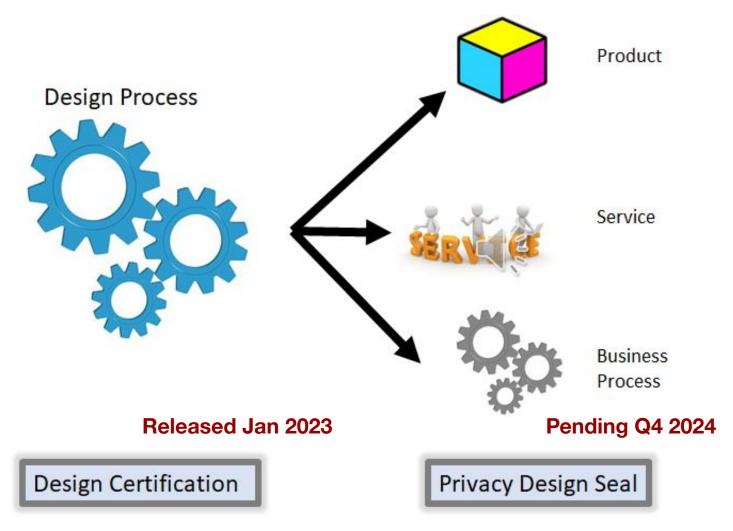


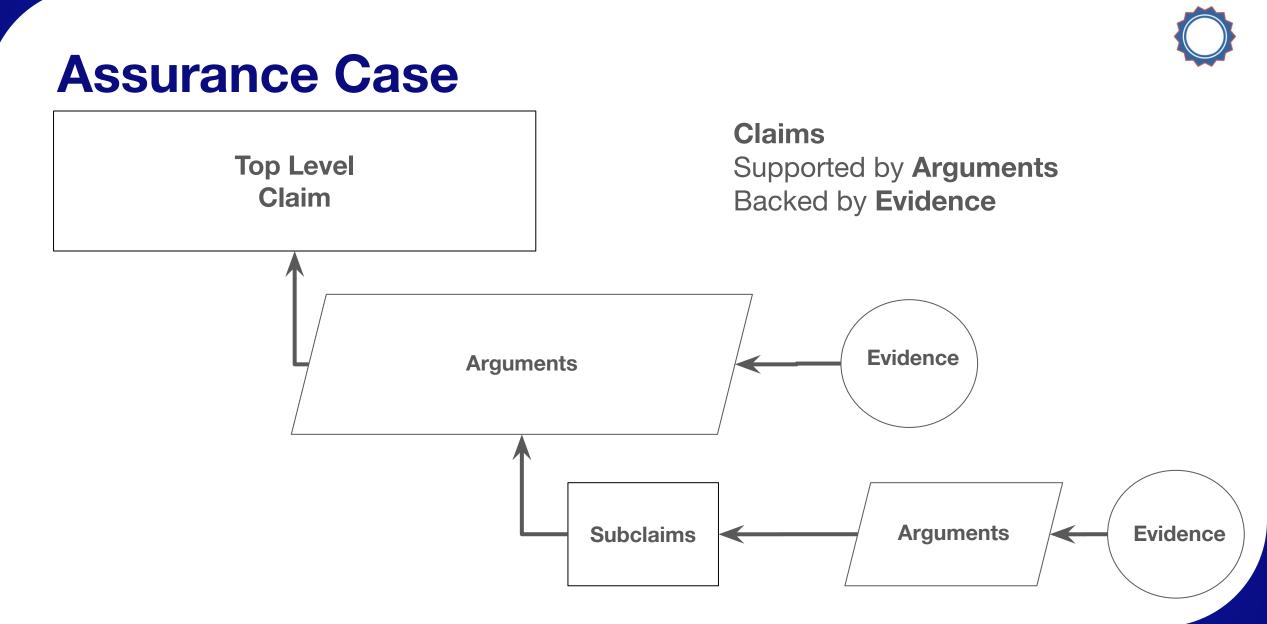
Stay up to date with the latest privacy regulations, security measures, and best practices which ultimately contributes to a more privacy-conscious society: <u>Training Calendar</u>. IOPD's training partner discounts reflect their dedication to advancing privacy education and facilitating the development of skilled professionals:

Apr 29	Privacy Ref	Artificial Intelligence Governance (AIGP)
May 2	Privacy Ref	Certification Study Group - CIPM
May 6	Privacy Ref	Comprehensive Privacy Program (CIPT) + (CIPM)
May 7	Purpose and Means	CIPM Live Training - May 7, 8, 14 & 15
May 13	Purpose and Means	CIPP/US Live Training - May 13, 14, 15, & 16
May 13	Enterprivacy	NIST Privacy Framework Practicum Spring 2024
May 15	Enterprivacy	Q2 2024 Strategic Privacy by Design Online Course

Standards







Institute of Operational Privacy Design

Three developments

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- Defined Risk Model
- Configurability in Privacy by Design
- Absence of good sources of privacy controls

Undefined Risk Model (Design Process Standard)

Component: I.B. Risk model

Phase: Prerequisite

Objective: To conduct risk assessments in a consistent and structured manner. Having a defined risk model or process enables the organization to consistently evaluate risk posture across different systems as well as the same systems over time.

Description: The organization must incorporate (a) one or more privacy risk models as a basis for privacy risk analysis, (b) a process by which system-specific privacy risk models are developed as a basis for privacy risk analysis, or (c) a combination of (a) and (b).

Defined Risk Model (Privacy Seal)



Types of Threat Actors	Groups of At-Risk Individuals	Categories of Consequences
The Applicant providing the Target System to Customers.	Consumers – The individuals (as identified by the Applicant) using the Target System to perform some function, as defined by the Functional Requirements (defined by Applicant)	Information Processing – harms involving the processing of information (aggregation, secondary use, identification, insecurity, and exclusion) of at-risk individuals.
Parties in contract (direct or indirect) with the Applicant (including Customers, vendors, clients, partners, employees, contractors, and their vendors, clients, partners, employees contractors, etc.)	Providers – those individuals involved in providing the Target System to the Consumers	Information Dissemination – harms involving the sharing of information (disclosure, exposure, increased accessibility,) of at-risk individuals
Parties not in contract with the Applicant but who contribute to the Functional Requirements of the Target System	Resources – those individuals who are part of the Target System being provided, independent of whether they are Consumers or Providers	Collection/Solicitation – harms involved in the attempted collection or solicitation of information of at-risk individuals
Other parties (such as those not involved in Target System, but that could pose a threat to at-risk individuals).	Bystanders – those individuals inadvertently involved in the Target System but not necessary for it to meet its Functional Requirements	Intrusion – harms involved in the intrusion into personal space or interference with autonomy of at- risk individuals.



Privacy by Design: Configurability

- During SCOPING the **Applicant** specifies:
 - their Customer(s) and
 - Risks to be addressed
 - Including At-Risk Individuals (Consumers, Providers, Resources, Bystanders)
- During PRIVACY BY DESIGN the **Applicant** determines:
 - the Configurability of the Target System
 (analogous: position of switch covers)
 - how the Configurability affects Risks
- During PRIVACY BY DEFAULT the **Applicant** determines:
 - the default *Configuration* of *Target System* provided to *Customer* (analogous: position of switches)
 - which must optimize *Risks* amongst *At-Risk Individuals*

Types of Threat Actors	Groups of At-Risk Individuals	Categories of Consequences
The organization providing the product/service or business process being evaluated	product, service, or business process	Information Processing – harms involving the processing of information (aggregation, secondary use, identification, insecurity, and exclusion)
Parties in contract (direct or indirect) with the organization (including ustomers, vendors, clients, partners, amployees, contractors, and their vendors, clients, partners, employees contractors, etc.)	Providers – those individuals involved in providing the product, service or business process to the consumers	Information Dissemination – harms involving the sharing of information (disclosure, exposure, breach of confidentiality, increased accessibility, appropriation)
Parties not in contract with the organization but part of the product, service or business process ecosystem	Resources – those individuals who are the product, service or business process being provided	Collection/Solicitation – harms involved in the attempted collection or solicitation of information
Other parties (such as those not involved in the product, service or business process but that could pose a threat to a related set of individuals).	Bystanders – those individuals inadvertently caught up in the product, service or business process but not necessary	Intrusion – harms involved in the intrusion into personal space or interference with autonomy



Risk & Controls: Privacy Controls



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TABLE 3-1: ACCESS CONTROL FAMILY

CONTROL NUMBER	CONTROL NAME	BASELINES BASELINES	SECURITY CONTROL BASELINES		
	CONTROL ENHANCEMENT NAME		HIGH		
AC-1	Policy and Procedures	x	x	x	x
AC-2	Account Management		x	x	x
AC-2(1)	AUTOMATED SYSTEM ACCOUNT MANAGEMENT			x	x
AC-2(2)	AUTOMATED TEMPORARY AND EMERGENCY ACCOUNT MANAGEMENT			x	x
AC-2(3)	DISABLE ACCOUNTS			x	x
AC-2(4)	AUTOMATED AUDIT ACTIONS			х	x
AC-2(5)	INACTIVITY LOGOUT			x	x
AC-2(6)	DYNAMIC PRIVILEGE MANAGEMENT				
AC-2(7)	PRIVILEGED USER ACCOUNTS				
AC-2(8)	DYNAMIC ACCOUNT MANAGEMENT				

Ad-Hoc Committees





Article 42 Committee

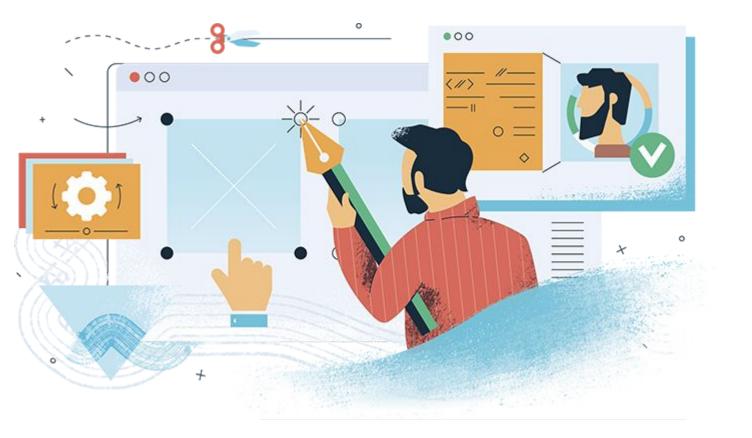
- Investigating approval as a certification schema under Article 42 of GDPR
- Chair needed
- Next Meeting:
 TBD

Children's Committee

- Apply our standards to the children's and ed-tech markets.
 Find beta partners in those markets.
- Chair needed
- Next Meeting: TBD

Standard Committee





Working on the "privacy seal" standard. Currently exploring risk tolerance.

Expected Restricted Draft - Summer Expected Public Draft - Fall Expected Final - Winter

Standard Committee





Risk Controls Subcommittee

- Mapping Risk to Controls
- Meets semi-monthly

Privacy by Default Subcommittee

- Helping to define "privacy by default"
- Meets semi-monthly



Privacy Engineering & Technology Education Discussion (PETed)

Format is a one-hour informal discussion with interaction with privacy engineer experts Members only event. Non members can join their first webinar for free. The recordings are publicly available from the <u>website</u>.

Date	Expert	Торіс
Apr 25	Primal Wijesekera	From Permission Usage to Compliance Analysis: Lessons Learned Analyzing Android Apps for 10 years
May 23	Josh Schwartz	Data Access and Deletion in the Large Scale Structured and Unstructured Datasets
Jun 27	In Planning	In Planning
Jul 25	Gerome Miklau	Differential Privacy

Contact us at <u>peted-team@lists.instituteofprivacydesign.org</u> if you have topics you would like to hear discussed.



Privacy Engineering & Technology Education Discussion (PETed)

PETed is a DISCUSSION forum, not a lecture. Member are given access to a subject after EXPERT and the opportunity to engage and ask questions. Attendees are expected to familiarize themselves with the invited guests' material before the event.

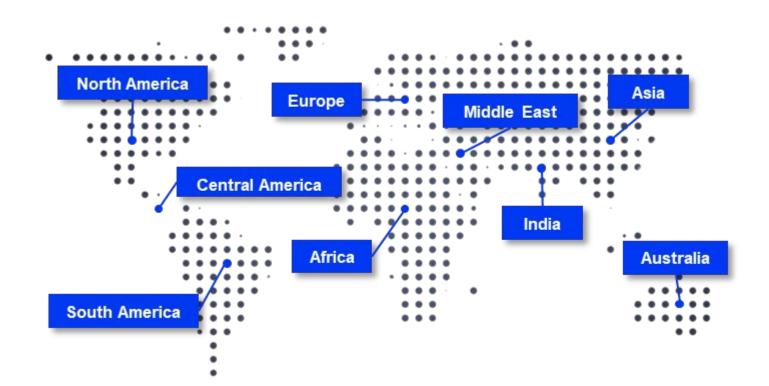
PETed is an OPT IN invite. If you want to be invited to the monthly discussion, please subscribe to the list for PETed invitations, news, and announcements at http://lists.instituteofprivacydesign.org/listinfo.cgi/peted-instituteofprivacydesign.org



Global Community Membership

Community Members

Advisors Board of Directors Corporate Members Individual Ambassadors Committee Members Volunteers





What does your membership cover?



Operating Costs

Website Administration Accounting and Bookkeeping Technology **Banking Fees** Government Fees Legal Fees



Special Projects

Privacy Wiki **GDPR** Accreditation **Develop Certification Process Development of Training Material** Marketing Collateral ANAB Accreditation **Privacy Calendar**



Growth Plans

Cross sponsorship of students and conferences (like PEPR, IWPE, etc.)

Conferences/Meetups

Expanded member portal

Institute of Operational Privacy Design

Ambassadorship Price Increases



- "Lifetime membership"
- Founding Ambassadorship price increased on January 1st 2024
- Last year: Founding Ambassadorship is only available through 2024
- Sustaining Ambassadors option to upgrade by December 31, 2024 *(prorated)*

Benefits of Membership



- Access to user dashboard with the latest updates
- Access to community: email lists and Slack channel
- Get invited to IOPD All Hands Meeting
- Get invited to members only PETed webinars
- Early access to draft standards and submit comments to the Standards Committee
- Public Listing on the IOPD website with access to submit blog posts and comments
- Nominate members of Committees, Board of Directors, and Advisors
- Join Ad-Hoc Committees
- Discounts with Training Partners
- Invite guests to All Hands and PETed Meetings

Volunteers



General

- Promotion/Marketing
- Corporate Outreach^企
- Administrative Support
- Relevant blog posts
- PETed chairs, speakers and moderators

凸 Commission based

Committees^企

- Article 42 Committee Chair (10 hr/mth)
- Childrens' Committee Chair (10 hr/mth)
- Committee Members (2-5 hr/mth)
 - Standards
 - Article 42
 - Childrens'
 - **PETed**

念 Committee membership requires specialized expertise

Privacy Wiki

- General Manager[®] (10 hr/mth)
- Legal and Article Editors (2 hr/mth)
- Sponsor Outreach[△]

A Potentially part-time paid positions



Action Items

- Come to PETed meeting tomorrow Apr 25th
- Join as a Member
 - You or your organization
- Promote
 - Via Social Media or to professional circles
- Help us find Beta Partners
 - Apply the Standards
 - Get Certified
- Volunteer
 - Need committee Chairs
 - Help promote survey for Children's committee
 - Helping Standards Committee work on certification process



Questions & Hopefully Answers

